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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

Mitsuo SAEKI et al.

Serial No: 10/734,170

Group Art Unit: 2876

Confirmation No. 2115

Filed: December 15, 2003

Examiner:

For: DC TO DC CONVERTER PRODUCING OUTPUT VOLTAGE EXHIBITING RISE AND
FALL CHARACTERISTICS INDEPENDENT OF LOAD THEREON (AS AMENDED)

REQUEST FOR CORRECTED FILING RECEIPT

Commissioner for Patents
PO Box 1450
Alexandria, VA 22313-1450

Sir:

It is requested that the Title on the Official Filing Receipt be corrected. The correct Title is DC TO DC CONVERTER PRODUCING OUTPUT VOLTAGE **EXHIBITING** RISE AND FALL **CHARACTERISTICS INDEPENDENT** OF LOAD THEREON. For the convenience of the Patent and Trademark Office, attached is a photocopy of the original receipt on which the errors have been noted in red.

It is requested that a corrected Official Filing Receipt be issued in this application.

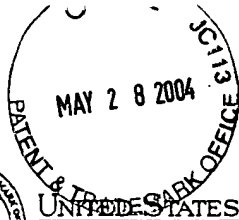
Respectfully submitted,

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10/734,170	12/15/2003	2876	856	122.1242-CDCC	24	13	4

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FILING RECEIPT



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Date Mailed: 04/05/2004

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Assignment For Published Patent Application

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Domestic Priority data as claimed by applicant

This application is a CON of 09/860,827 05/21/2001 PAT 6,664,772
which is a CON of 09/539,868 03/31/2000 ABN
which is a DIV of 08/884,082 06/27/1997 PAT 6,147,477

Foreign Applications

JAPAN 7-308856 11/28/1995

If Required, Foreign Filing License Granted: 03/19/2004

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Non-Publication Request: No

Early Publication Request: No

Title

Preliminary Class
235

DC to DC converter producing output voltage exhibiting rise and fall characteristics independent of load thereon
DC to DC converter producing output voltage exhibiting rise and fall characteristics independent of load thereon

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